

Abstract of the Disclosure

A disk which bridges a gap between two structural parts (1, 2) that are foldable relative to each other. The disk is connected to only one of the two structural parts, i.e. structural part (1). The device creates a structurally simple device for reliably preventing an operator's hand from getting stuck between an area of the disk (4), which protrudes the structural part, and the second structural part (2) that is located next to the first structural part via a gap (3) when closing the first structural part (1). The disk (4) is mounted such that it can be elastically folded open via a spring clamp (7) while a stop device limits the folding angle.